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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No. 077319/0129



1st re-patent application of

David PORUBEK et al.

Serial No. 08/328,632

Filed: October 25, 1994

For: COMPOUNDS HAVING SELECTIVE HYDROLYTIC POTENTIALS

Group Art Unit: 1202

Examiner: M. Berch

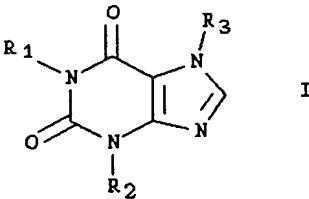
Assistant Commissioner for Patents
Washington, D.C. 20231
BOX AF

Sir:

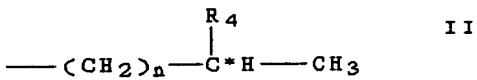
In response to the Office Action mailed October 18, 1996,
please amend the above-identified application as follows:

IN THE CLAIMS

1. (Twice Amended) A compound of formula I:



wherein R₁ has the formula II:



R₂ and R₃ are independently C₍₁₋₁₂₎ alkyl, optionally, R₂ having one or [more] two nonadjacent carbon atoms of the C₍₁₋₁₂₎ alkyl being replaced by an oxygen atom; and wherein:

C* is a chiral carbon atom;

n is four;

R₄ is a naturally occurring amino acid or carbohydrate-moiety attached by an oxygen atom to the chiral carbon atom C*